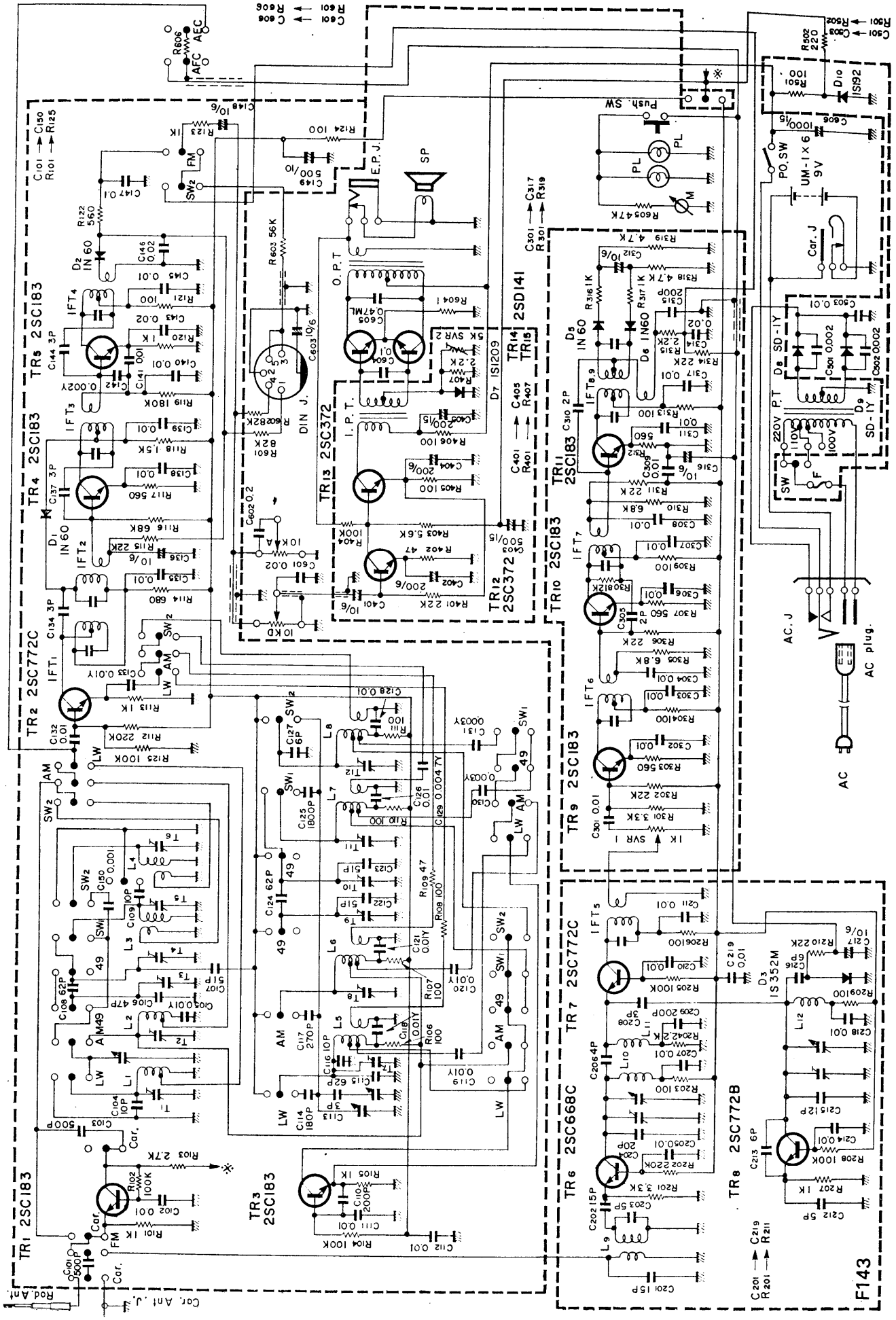
AIWA

Models AR-150, AR-150A, AR-150AH and AR-150C

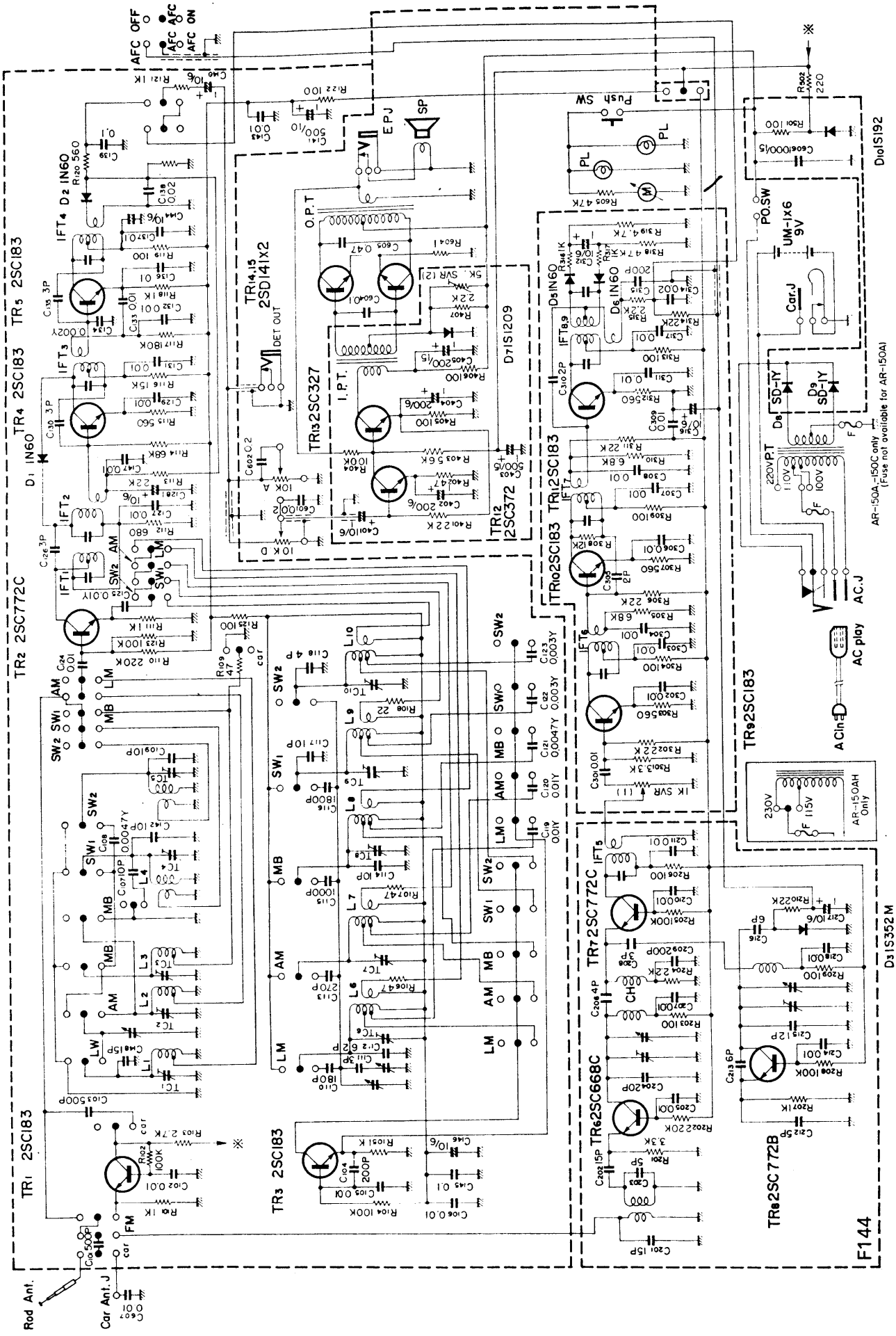
General Description: Portable radio receivers with 15 transistors. Maximum power output, 4 W at 9 V and 6·5 W at 12 V. Power supply, 9 V (six 1·5 cells) or 220/240 V 50 Hz.

Frequency Ranges: L.W.: 150–350 kHz. M.W.: 525–1,650 kHz. M.B.: 1·5–4 MHz. S.W.1: 3·9–10 MHz. S.W.2: 10–26 MHz. F.M.: 88–108 MHz.

Circuits: The diagrams show the differences in circuitry between the AR-150 and the other models. The circuit diagrams are shown on pages 394 and 395.



(F143) Circuit Diagram—Model AR-150 (*See page 396*)



(F144) Circuit Diagram—Models AR-150A, AR-150AH and AR-150C (*See overleaf*)